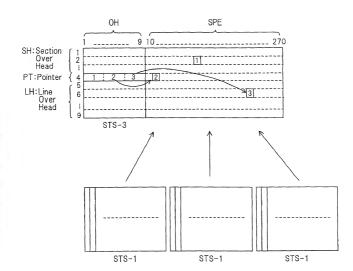
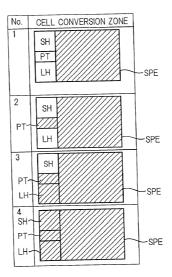
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FIG. 1

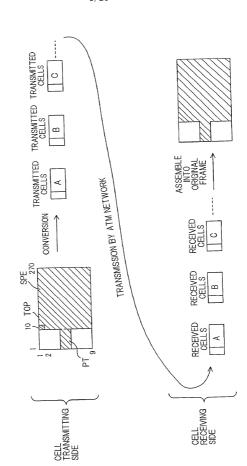


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FIG. 2



F1G. 3



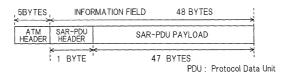
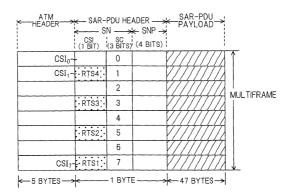


FIG. 5



CSI : Convergence Sublayer Identifier

SC : Sequence Count CRC : Cyclic Redundancy Check EPB: Even Parity bit



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FIG. 7A

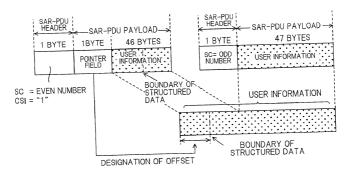
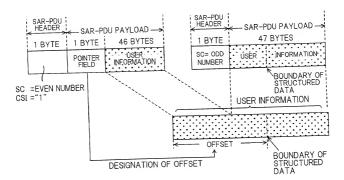
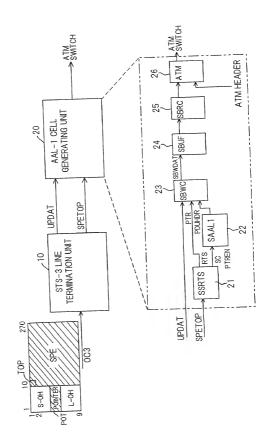


FIG. 7B

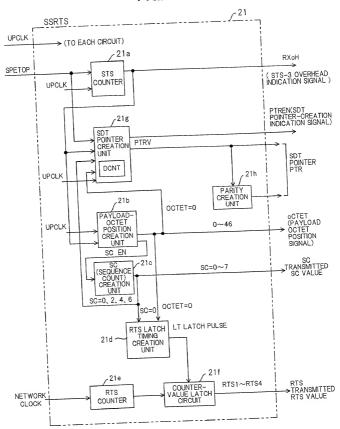


F1G. 8



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FIG. 9



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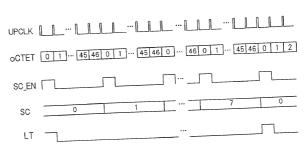


FIG. 11

POSITION REPORTED BY TOP

						_						_	_	_	_	0 1		6	ı	
ſ	SPE	569	SPE	539	SPE	808	SPE	201	SPE	1349	SPE	1619	g,	1889	SPE		3ds		1	
1	- Jd.	268	SPE	538	SPE	808	SPE	8/0	T.	1348	SPE	1618	å	1888	SPE	2158	-	2428		
		267	-	537	SPE	807	SE	107/	AD.	1347	APF.	1617	100	1887	J.	2157	ď.	2427		
		2	0								1		1							
	t	SPE 11	=	SPE 281		25. 1.		SPE 201	3	SPE	2	SPE	1001	SPE	163	SPE 1901	-+	SPE 7.		
	t	SPE	2	SPE	3	SPE	3	SPE	070	SPE	060	SPE	1300	SPE	1630	SPE	1300	SPE		
	_≯ ├	-SE	+	SPE	+	SPE	6+0	SPE	2 2	SPE	6901	SPE	1359	SPE	1629	SPE	1833	SPE		
	+	8#0Z	-	×	+	×	940	13#3	818	×	980	×	1358	×	1628	×	_	×		
	-	Z0#5 Z0		×	\dashv	×	-+	H3#2H		×	1087	×	1357	>	1627	×	1897	×	2167	
	f		9	E		D3	-1	H3#1H	_	K2	1086	90	1356	2	1626	D12	1896		2166	
		#3	2	┼	275	×		2#3 F	815	×	1085	×	1355	,	1625	×	1895	79#3	2165	
		A C # C	4	+-	274	-	544	16#6	814	×	1084	>	1354	;	1624	×	1894	79#0	2164	
			A2# 1	+-	273	2	543		813	-	1083	2	1353	1	1623	15	1893		2163	_
		4	#c	+-	272	┼-	542		812	1	82#3 1082	,	1352		X 1622	>	1892	2	2162	1
		1	1#2 A1	+	271	+	241	1	H1#7H 811	1	B2#2E		×£		X 1621		× 1891	- 1 -	Z1#2	_
			A1#1 A1	-	270	+	540		H#1 2012		B2#1E	200	125	2000	1620	2	1890	3	S1	7100

*LOWER VALUE IS VALUE OF STS-CTR COUNT *BYTES WITHIN BOLD BORDER UNDERGO AAL-1 CONVERSION (RXoH = "0")

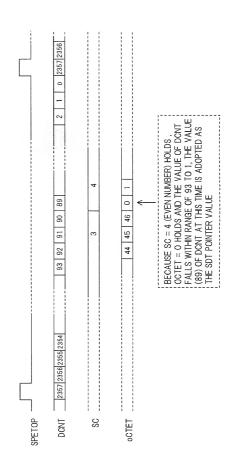
CONTROLL CARCOL

POSITION REPORTED BY TOP

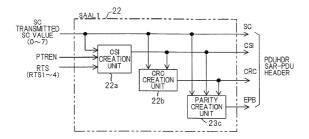
	SPE 2097	SPE 1836	SPE 1575	SPE 1305	SPE 1044	SPE 783	SPE 522	SPE 261	SPE 0
	SPE 2098	SPE 1837	SPE 1576	SPE 1306	SPE 1045	SPE 784	SPE 523	SPE 262	SPE 1
	SPE 2099	SPE 1838	SPE 1577	SPE 1307	SPE 1046	SPE 785	SPE 524	SPE 263	SPE 2
	SPE 2355	SPE 2094	SPE 1833	SPE 1563	SPE 1302	SPE 1041	SPE 780	SPE 519	SPE 258
	SPE 2356	SPE 2095	SPE 1834	SPE 1564	SPE 1303	SPE 1042	SPE 781	SPE 520	SPE 259
>	SPE 2357	SPE 2096	SPE 1835	SPE 1565	SPE 1304	SPE 1043	SPE 782	SPE 521	SPE 260
	£#0Z	×	×	H3#3 1566	×	×	×	×	×
	20#5	×	×	H3#2 1567	Х	X	Х	X	×
	9٢	E	EQ.	H3#1	K2	9 0	60	D12	E2
	A2#2 A2#3	×	×	H2#3 1569	×	×	×	×	22#3
		×	×	H2#2 1570	×	×	×	×	22#2
	A2#1	ш	D2	H2#1 1571	K1	90	9G	D11	ОМ
	A1#3	×	×	H1#3 1572	B2#3	×	×	×	Z1#3
	A1#1A1#2A1#3	×	×	H1#2	82#2	×	×	×	21#2
	A1#1	8	10	H1#1	B2#1	D4	70	D10	81

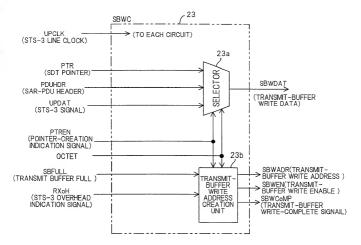
*LOWER VALUE IS VALUE OF DCNT COUNT *BYTES WITHIN BOLD BORDER UNDERGO AAL-1 CONVERSION (RXoH = "0")

FIG. 1.



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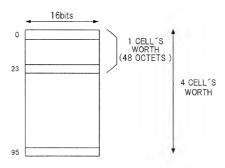


FIG. 17A

non P-format 16 hite

	101	DIES
	D15 D08	D07 D00
0	SAR-PDU header	1st oCTET
1	2nd oCTET	3rd oCTET
	4th oCTET	5th oCTET
	6th oCTET	7th oCTET
21	42th oCTET	43th oCTET
22	44th oCTET	45th oCTET
23	46th oCTET	47th oCTET

FIG. 178 P-format

	1 101	mat
	1 6 k	oits
	D15 D08	D07 D00
0	SAR-PDU header	SDT pointer
1	1st oCTET	2nd oCTET
2	3rd oCTET	4th oCTET
3	5th oCTET	6th oCTET
21	41st oCTET	42nd oCTET
22	43rd oCTET	44th oCTET
23	45th oCTET	46th oCTET

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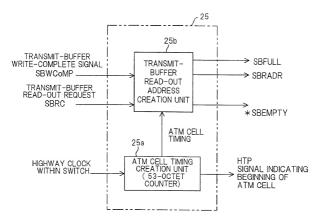


FIG. 19

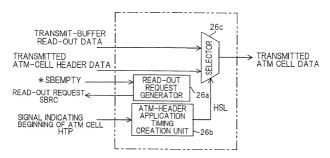


FIG. 20

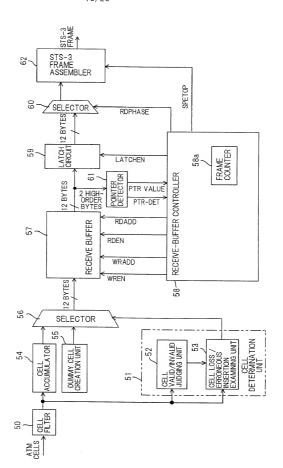


FIG. 21A

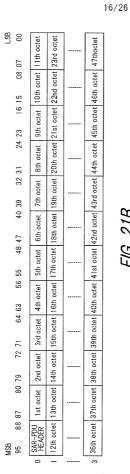
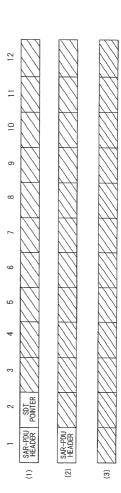
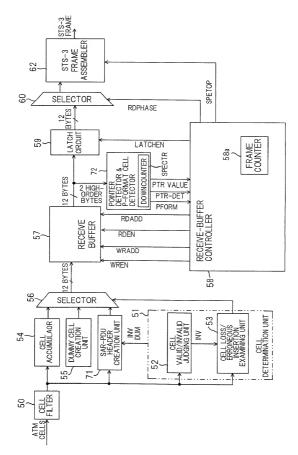


FIG. 21B







47 40 39 32 31 24 23 16 15 08 07 00 6th octet 10th octet 10th octet 11th octet 11th octet 11th octet 11th octet 12th octet 22nd octet 12th octet 22nd octet 12th octet 22nd octe	55	63 56 55 48 47 40 39 32 31 24 34 boctet 6th octet 6th octet 17th octet 18th octet 19th octet 20th octet 20th octet 40th octet 43rd octet 43rd octet 44th octet 40th octet 45th octet 25th o	71 64 63 56 55 48 47 40 39 32 31 24 37 dotter 4th octet 5th octet 6th octet 7th octet 7th octet 10th octet 17th octet 18th octet 19th octet 20th octet 39th octet 39th octet 44th octet 43rd octet 44th octet 41st	79 72 71 64 63 56 55 48 47 40 39 32 31 24 23 16 2nd octet 37d octet 4th octet 5th octet 6th octet 7th octet 2th octet 9th octet 14th octet 15th octet 17th octet 18th octet 19th octet 2th octet 2th octet 38th octet 38th octet 4th octet 4th octet 4th octet 4th octet 4th octet 38th octet 38th octet 38th octet 4th octet 4th octet 4th octet 4th octet 38th	64 63 56 55 48 47 40 octet 4th octet 5th octet 18th octet Octet 16th octet 17th octet 18th octet Octet 16th octet 17th octet 18th octet Octet 16th octet 11st octet 18th octet Octet 16th octet 11st octet 18th octet
6th octet 7th octet 18th octet 9th octet	55 48 47 40 39 32 5th octet 6th octet 7th octet 17th octet 18th octet 19th octet 41st octet 41st octet 600000000000000000000000000000000000	63 56 55 48 47 40 39 32 4th octet 5th octet 6th octet 7th octet 19th octet 19th octet 41st octet 42nd 43rd octet 41st octet 6th octet 41st octet 6th octet 41st octet 6th octet 41st octet 6th octet 6t	31 64 63	79 72 71 64 63 56 55 48 47 40 39 32 2nd octet 3rd octet 4th octet 5th octet 6th octet 17th octet 18th octet 19th octet 17th octet 18th octet 19th octet 38th octet 38th octet 38th octet 38th octet 38th octet 40th octet 14th octet 28th octet 38th octet 38	St St St St St St St St
6th octet	55 48 47 40 5th octet 6th octet 17th octet 18th octet 41st octet octet	63 56 55 48 47 40 4th octet 5th octet 6th octet 16th octet 17th octet 18th octet 40th octet 41st octet octet 18th	3rd octet 4th octet 5th octet 6th octet 15th octet 17th octet 18th octe	79 72 71 64 63 56 55 48 47 40 2nd octet 3rd octet 4th octet 5th octet 6th octet 14th octet 15th octet 16th octet 17th octet 18th octet 38th octet 39th octet 40th octet 41st octet 6ctet	St St St St St St St St
	55 48 5th octet 17th octet	63 56 55 48 4th octet 5th octet 16th octet 17th octet 40th octet 41st octet	3rd octet 4th octet 5th octet 15th octet 17th octet 38th octet 17th octet 18th octet 17th octet 18th oct	79 72 71 64 63 56 55 48 2nd octet 3rd octet 4th octet 5th octet 14th octet 15th octet 16th octet 17th octet 38th octet 40th octet 41st octet 38th octet 40th octet 41st octet	15

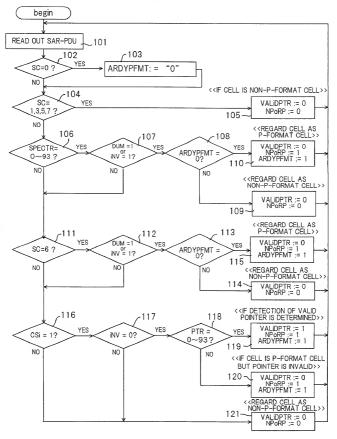
CSI : NDICATES P-FORMAT (C: NON-P-FORMAT, 1: P-FORMAT)

SC : SEQUENCE COUNT VALUE

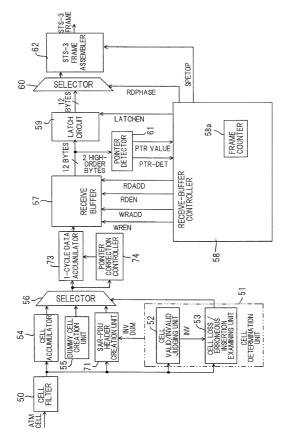
INV: INDICATES HEADER INVALID (0: VALID, 1: INVALID)

DUM : DUMMY CELL FLAG (0: ORDINARY CELL, 1: DUMMY CELL)

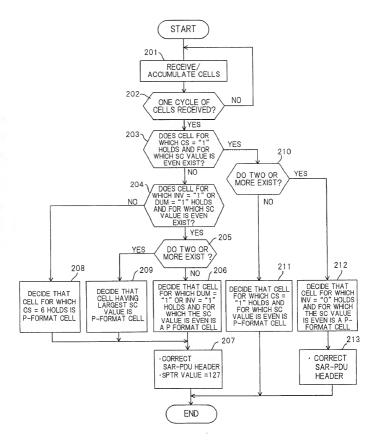
FIG. 24

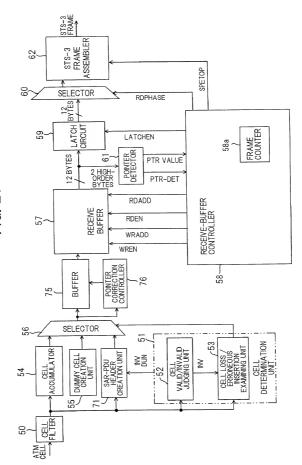




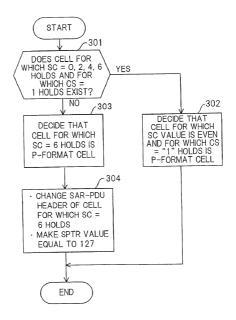


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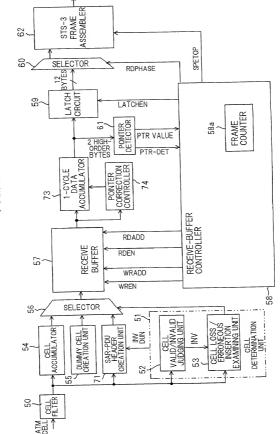
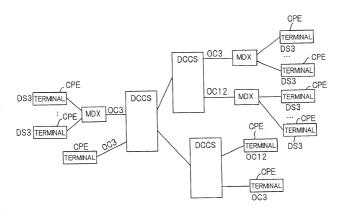


FIG. 29

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FIG. 30 PRIOR ART



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FIG. 31 PRIOR ART

